geWorkbench

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geWorkbench is a platform for integrated genomics, offering strong capabilities in the analysis and visualization of gene expression, sequence, and protein structure data. It offers direct access to numerous external data sources, including caArray, the Cancer Gene Index (gene-disease-compound associations), the Cancer Gene Atlas, BioCarta and the Pathway Interaction Database, as well as to sequence, molecular interaction, and structural databases. Written in Java for use on the desktop, geWorkbench is open-source and cross-platform, and has an extensible, component-based architecture. geWorkbench is supported by an active development effort.

For more information, visit the geWorkbench wiki.